

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Canceled)
2. (Currently Amended) The method of claim 1, A method comprising:  
receiving a first designation of a particular portion of a body of source code;  
receiving a second designation of an association of the particular portion of the body of source  
code with commentary related to the particular portion of the body of source code;  
receiving a third designation of a set of intended readers of the commentary; and  
making the commentary and the particular portion of the body of source code accessible to only  
the set of intended readers, wherein the set of intended readers is designated by a user's selecting the set  
of intended readers from a set of potential intended readers, and wherein the set of potential intended  
readers is acquired by accessing a directory service.
3. (Currently Amended) The method of claim [[1]] 2, further comprising:  
receiving a fourth designation of a particular time period during which the commentary will be  
available, wherein the commentary and the particular portion of the body of source code are accessible to  
the set of intended readers during the particular time period.
4. (Currently Amended) The method of claim [[1]] 2, further comprising:  
sending a notification to at least one subset of the set of intended readers to notify the at least one  
subset of the set of intended readers that the commentary is available.
5. (Original) The method of claim 4, wherein the notification includes copies of the commentary  
and the particular portion of the body of source code.
6. (Previously Presented) The method of claim 4, wherein the notification is sent to the at least one  
subset of the set of intended readers via electronic mail.
7. (Currently Amended) The method of claim [[1]] 2, wherein the second designation is represented  
in the form of at least one tag in a markup language,

wherein the at least one tag is embedded within the body of source code.

8. (Currently Amended) The method of claim [[1]] 2, further comprising:  
generating, from the body of source code, a second body of source code that is capable of being compiled by a compiler.
9. (Currently Amended) The method of claim [[1]] 2, further comprising:  
formatting the commentary and the particular portion of the body of source code for display to a user.
10. (Currently Amended) The method of claim [[1]] 2, wherein the particular portion of the body of source code is one of a subroutine, a line of code, a variable, an identifier, and a source code comment.
11. (Currently Amended) The method of claim [[1]] 2, wherein the commentary and the body of source code are recorded within a configuration management system, and  
wherein the commentary is made available to the set of intended readers by presenting the commentary along with the body of source code in response to a checking-out of the body of source code by one of the set of intended readers.
12. (Currently Amended) The method of claim [[1]] 2, wherein the method is executed in an integrated development environment.
13. (Currently Amended) The method of claim [[1]] 2, wherein the method is executed from a program having a command-line interface.
14. (Canceled)
15. (Currently Amended) The computer program product of claim 15, A computer program product in a recordable-type medium comprising functional descriptive material that, when executed by a computer, enables the computer to perform particular acts, the computer program product including: first functional descriptive material for receiving a first designation of a particular portion of a body of source code;

second functional descriptive material for receiving a second designation of an association of the particular portion of the body of source code with commentary related to the particular portion of the body of source code;

third functional descriptive material for receiving a third designation of a set of intended readers of the commentary; and

fourth functional descriptive material for making the commentary and the particular portion of the body of source code accessible to only the set of intended readers, wherein the set of intended readers is designated by a user's selecting the set of intended readers from a set of potential intended readers, and wherein the set of potential intended readers is acquired by accessing a directory service.

16. (Currently Amended) The computer program product of claim [[14]] 15, comprising additional functional descriptive material that, when executed by the computer, enables the computer to perform additional acts including:

receiving a fourth designation of a particular time period during which the commentary will be available, wherein the commentary and the particular portion of the body of source code are accessible to the set of intended readers during the particular time period.

17. (Currently Amended) The computer program product of claim [[14]] 15, comprising additional functional descriptive material that, when executed by the computer, enables the computer to perform additional acts including:

sending a notification to at least one subset of the set of intended readers to notify the at least one subset of the set of intended readers that the commentary is available.

18. (Original) The computer program product of claim 17, wherein the notification includes copies of the commentary and the particular portion of the body of source code.

19. (Previously Presented) The computer program product of claim 17, wherein the notification is sent to the at least one subset of the set of intended readers via electronic mail.

20. (Currently Amended) The computer program product of claim [[14]] 15, wherein the second designation is represented in the form of at least one tag in a markup language,  
wherein the at least one tag is embedded within the body of source code.

21. (Currently Amended) The computer program product of claim [[14]] 15, comprising additional functional descriptive material that, when executed by the computer, enables the computer to perform additional acts including:

generating, from the body of source code, a second body of source code that is capable of being compiled by a compiler.

22. (Currently Amended) The computer program product of claim [[14]] 15, comprising additional functional descriptive material that, when executed by the computer, enables the computer to perform additional acts including:

formatting the commentary and the particular portion of the body of source code for display to a user.

23. (Currently Amended) The computer program product of claim [[14]] 15, wherein the particular portion of the body of source code is one of a subroutine, a line of code, a variable, an identifier, and a source code comment.

24. (Currently Amended) The computer program product of claim [[14]] 15, wherein the commentary and the body of source code are recorded within a configuration management system, and wherein the commentary is made available to the set of intended readers by presenting the commentary along with the body of source code in response to a checking-out of the body of source code by one of the set of intended readers.

25. (Currently Amended) The computer program product of claim [[14]] 15, wherein the computer program product forms an integrated development environment.

26. (Currently Amended) The computer program product of claim [[14]] 15, wherein the computer program product is executed from a program having a command-line interface.

27. (Canceled)

28. (Currently Amended) ~~The data processing system of claim 27, A data processing system comprising:~~

~~first receiving means for receiving a first designation of a particular portion of a body of source code;~~

second receiving means for receiving a second designation of an association of the particular portion of the body of source code with commentary related to the particular portion of the body of source code;

third receiving means for receiving a third designation of a set of intended readers of the commentary; and

making means for making the commentary and the particular portion of the body of source code accessible to only the set of intended readers, wherein the set of intended readers is designated by a user's selecting the set of intended readers from a set of potential intended readers, and wherein the set of potential intended readers is acquired by accessing a directory service.

29. (Currently Amended) The data processing system of claim [[27]] 28, wherein the commentary and the body of source code are recorded within a configuration management system, and

wherein the commentary is made available to the set of intended readers by presenting the commentary along with the body of source code in response to a checking-out of the body of source code by one of the set of intended readers.